

ABSTRACT

TELEPHONE-WATCH WITH IMPROVED ACOUSTICS

The present invention concerns a telephone-watch including at least one control member (107) and a case (101) in which there is mounted an electroacoustic transmitter transducer (103) in communication with an acoustic output cavity (117) arranged in the case and in direct communication with the exterior via at least one
5 output channel (109a, 109b). The watch is characterized in that the output channel opens out on the same side of the case as the control member with respect to a 6 – 12 o'clock axis of the watch.

Figure 5